

MERRILL F. WEST

HIGH SCHOOL



2020-2021 COURSE GUIDE



MERRILL F. WEST HIGH SCHOOL

Principal – Zachary Boswell Asst. Principal -- Holly Harmsen -- Anabelle Lee--- Steve Wichman Counselors – Iris Abraham, Sarah Banchero, Idi Gaines, Laurie Tomlin



The High School Course Selection Guide you now hold in your hands is essential in planning your high school program. Time spent reading and understanding the contents of this document will be among the most important time investments you make during your high school years. Understanding its contents will dramatically increase your ability to make educational choices best suited to your needs. These choices will not only help you conclude your high school years, they will also define the choices available to you in the years that follow high school.

In the High School Course Selection Guide, you will find the information you need to plan, explore, and identify programs that will make your high school years exciting and meaningful. As a high school student today, and an adult of the new millennium, you must become a life-long learner, willing and capable of setting and resetting educational directions for yourself. Ultimately, your success in high school and the years that follow, will be dependent upon the responsibility you assume to direct your own educational program. The High School Course Selection Guide is your map to the world of high school's educational opportunities. Use it to expand your horizons and fulfill your dreams.

Zachary Boswell Principal



Tracy, CA 95376 209-830-3370

| Principal | Zachary Boswell |
|---|---|
| Assistant Principals | |
| Steve Wichman Anabelle Lee Holly Harmsen | A-Ga Ge-Oro Ort-Z |
| Principal's Office Assistant Principal's Office Attendance Counseling Registrar | Ext. 3010. Ext. 3013 Ext. 3025 Ext. 3002 Ext. 3031 |
| Counselors | |
| Iris Abraham | 9 ^њ А-В -9 ^њ АVID 10 ^њ -12 ^њ А-F |
| Sarah Banchero | 9 ^њ C-G & SEA I0 ^њ -I2 ^њ G-KH |
| Laurie Tomlin | 9 th H-Q /AVID 10 th -12 Ki –Paz |
| Idi Gaines | Pb-Z |
| Library Bookkeeper Athletic Director | Ext. 3045 Ext. 3027 Ext. 3064 |

Activities Director

https://westhigh.tracy.k12.ca.us/publications/course-guide

Ext. 3063

| Graduation from Merrill F. West High School | University of California (UC) and California State University (CSU) A-G Admission Requirements |
|--|---|
| A student must earn <u>220 units</u> of credit according to the subject requirements listed below to receive a diploma of graduation from Merrill F. West High. | A-G requirements are the courses students are required to take in high school to meet the eligibility requirements for the UC and CSU systems. Most 4 year private institutions or out of state colleges/universities require similar courses; it is best to check the school's website. Each course presented in this catalog will indicate which A-G requirement that class meets (if any). All classes must be passed with C's or better. |
| 3 years History | (A) History/Social Science |
| · · | One year of US History or one semester of US History and |
| World History, US History, & | one semester of Government |
| Economics/Government | A second year of Social Science or World History |
| 4 years English | (D) English |
| 4 years English | (B) English |
| | Four years of college preparatory English |
| 2 years Math | (C) Mathematics |
| Mart mar Alashar an Alashar 2 | Three years of college preparatory mathematics. Must |
| Must pass Algebra or Algebra 2 | complete through Algebra 2 |
| | 4 years are recommended by CSU & UC |
| 3 years Science | (D) Laboratory Science |
| Biology, Chemistry, Physics (class of 2022 & beyond), | Two years of laboratory science |
| class of 2021 and before require Biology, Physical and Additional Science. | 3 years recommended by UC |
| Additional Science. | |
| 1 year of a Modern Language | (E) Language Other than English |
| OR | Two years of the same language other than English |
| OR | Two years of the same language other than English 3 Years are recommended by UC |
| 1 year of a Fine Art | |
| | And |
| | (F) Visual & Performing Arts |
| | One year of a VPA which includes dance, drama, music or |
| | art |
| | |
| 2 years PE & 70 credits electives* | (G) College Preparatory Elective |
| | One year, chosen from additional "A-F" courses beyond |
| *Elective credits are anything beyond the | those used to satisfy the requirements above, or courses that |
| requirement as well as elective courses. | have been approved solely for use as a "G" elective |
| • | 2 |



Five units of credit are earned for each semester course which is completed successfully and meets five periods per week or the equivalent.

LIMITATIONS

1. Except where specified, courses which are repeated earn credit one time only. The original and subsequent course will be identified for the permanent record/transcript and the higher grade will be identified and counted. Credits will be removed from the lower grade or repeated course by the Registrar.

2. A maximum of 40 credits of work experience education may be credited toward graduation requirements. Students may be enrolled in no more than 2 periods of work experience at a time.

3. A maximum of 10 credits from any TA position may be applied toward graduation. These credits can only be earned during the 11th or 12th grade.

4. A maximum of 40 credits of physical education may be credited toward graduation requirements.

5. Units from correspondence schools must have prior approval before a student enrolls in these courses for West High School credit.

6. <u>By arrangement, and with prior approval,</u> <u>certain units earned concurrently at other</u> <u>institutions may also be accepted toward</u> <u>graduation; for example, junior college,</u> <u>university, online or ROP classes. For more</u> <u>information, see your counselor.</u> 7. Units of credits earned on independent contract study or home teaching must have prior approval of the Alternative Education Committee.

8. Units of credit earned at non-accredited schools may be accepted provided there is substantial supportive evidence that the units earned conform to the Carnegie standard of earned credit, and have been approved by the registrar.



This Course Catalog contains descriptions of classes that are identified under departmental categories which are listed alphabetically. Some departments include recommended course selections to meet career choices within the area.

When using the course descriptions listed in this Course Catalog, the following information should be considered:

- * If a course is repeatable for credit, it will be stated in the course description.
- * Prerequisites for courses list the classes which are recommended prior to taking the course.
- * Some courses, especially in Fine Arts, require certain amount of expense. Costs and required materials are indicated in course syllabi when applicable.
- * Courses meeting UC and CSU requirements are identified.
- * Students must register for a total of 30 credits each semester
- * All classes are open to all students

4 Year Plan

| Career Plans | Student's Choice | | | | | | | |
|------------------------|--|------------|----|---|----------------------|------------|----|--|
| Ca | Parent's Choice | | | | | | | |
| WHS Career Pathways | Business & Marketing Advanced Placement Program Agriculture AVID Business College Preparatory Fine Art/Animation/Graphic Design Space & Engineering Academy | | | | | | | |
| | West High School Gra | duatio | n | | A-G College Requirem | ents | | |
| Requirements | CreditsCourse40English (4 yr)30Social Studies (3 yr)20Mathematics (2 yr)20Physical Education (2 yr)30Science (3 yr)10Fine Art/Modern Lang (1 yr)70Electives (any pathway subject)20Credits needed to graduate40C or Higher Required) | | | commende ommende yr) es (1 yr) | ed) | | | |
| | | S 1 | S2 | | | S 1 | S2 | |
| | Eng I | | | به | Eng II | | | |
| lan | Math | | | | World Hist | | | |
| hm | Sci <mark>Biology</mark> | | | 10-Sophomore | Math | | | |
| res | PE | | | | Sci Chemistry | | | |
| 9–Freshman | Elective | | | | P.E. | | | |
| 6 | Elective | | | | Elective | | | |
| | (Summer) | | | | (Summer) | | | |
| | TOTAL | C 1 | S2 | | TOTAL | | 52 | |
| | Eng III | S 1 | 52 | | Eng W | S 1 | S2 | |
| | Eng III U.S. Hist | | | | Eng IV Gov/Econ | + | | |
| 0r | Sci Physics | | | 0r | Elective | | | |
| nni | Elective | | | eni | Elective | + | | |
| 11–Junior | Elective | | | 12–Senior | Elective | + | | |
| 11 | Elective | | | 1 | Elective | | | |
| | (Summer) | | | | | + | | |
| | TOTAL | | | | TOTAL | | | |
| | PSAT | | | | SAT/ACT | | 1 | |
| ing | | | | | CrRe Math | | | |
| Testing | CrRe Math | | SA | T Sul | oject Test Total | | | |
| F | Four-Year College Direct | | | | | | | |
| rac | Community College | | | | Military | | | |
| Post-Grad | Technical School | | | School to Work | | | | |
| Р | | | | | | | | |

TUSD Concurrent Enrollment Form

This form MUST be signed off by the student's Counselor and Principal <u>prior</u> to student beginning the course

Credit(s) will not be awarded on your TUSD transcript if no prior approval is obtained

> This form is to be used for students who wish to take acceleration or remediation courses

Students must obtain prior approval from both their site Principal and Counselor.

- The costs associated with taking these courses will be the responsibility of the student, parent or guardian.
- Counselors may require parents/students to provide course descriptions from their chosen online provider.
- Students interested in making up credits during the summer may elect to enroll in approved online courses
- > A maximum of 20 acceleration credits are allowable to meet high school graduation requirements.
- > Candidates for early graduation may be eligible for exceptions

| Last Name (Print) | | First Name (P | rint) | Middle (Print) | |
|-------------------|--------------|---------------|---------------------------|-------------------|----------------------|
| Student ID | # | DOB | | Current C 9 10 | Brade Level 11 12 |
| COURSE # | COURSE TITLE | CREDITS | TUSD Aligned Course | Additional N | lotes |
| | | | | | |
| | | | | | |

It is the responsibility of the parent/guardian to make sure that each course meets a-g Requirements, is acceptable to the college which your child intends to attend, and the school is WASC accredited.

Students/ Parents are responsible for having the official transcripts mailed to the student's home school.

| High School or Middle School Counselor Signature | Date | High School or Middle School Principal Signature/Designee | Date |
|---|------|--|------|
| Parent Signature | Date | Student Signature | Date |

Guide to Important Websites

High School and Beyond

www.act.org – The American College Testing Web site includes registration information, test prep tips, sample questions and score information.

www.cde.ca.gov/ds/si/rp/ -- This Web site provides the directory for all the Regional Occupational Centers and Programs in California, with links to local program offerings.

www.cde.ca.gov/ta/tg/hs -- The California High School Exit Exam Web site gives information about the content of the exam and requirements for passing as a requirement for obtaining your high school diploma.

www.collegeboard.com/testing/ -- The College Board Tests Web site provides test information and links to register online for the SAT, Subject Test, PSAT & AP exams.

Financial Planning

www.fafsa.ed.gov -- This Web site will help you fill out the Free Application for Federal Student Aid (FAFSA). It gives directions, deadlines, and discusses Federal student aid programs worth over \$33 billion a year.

www.fastweb.com -- FastWeb is the largest source of free scholarship assistance. Over 1.3 million scholarships are featured It is based on a questionnaire you fill out about yourself. <u>www.finaid.com</u> – This is the most comprehensive "how to" site for getting financial assistance.

www.maldef.org – This is the official Web site for the Mexican American Legal Defense and Educational Fund and contains information about AB 540, immigration, citizenship, and voting rights.

College Planning

www.californiacoll

eges.edu – This site provides invaluable information about all aspects of California colleges and universities.

www.campustours.com – This Web site provides links to hundreds of U.S. Colleges and Universities offering virtual tours, interactive campus maps, webcams, videos, campus pictures, general information, tuition costs, enrollment statistics, admission requirements, major fields of study and sports.

<u>www.princetonreview.com</u> – Much information is provided on this site about college searches and evaluation of colleges evaluations.

<u>www.usnews.com</u> – This site provides useful information including college rankings, college searches, college majors and college planning tools.

College Choices

<u>www.aiccu.edu</u> – This Web site links you to all California independent colleges and universities. www.cccco.edu – This is the official Web site of the California Community College System. It offers links to all of the California Community Colleges.

www.csumentor.edu – This extensive online site offers assistance to students and their families on the California State University system, including the ability to apply online, and links to all CSU campuses.

www.universityofcalifornia.edu This massive Web site offers information regarding admissions, an online application and links to all UC campuses.

Post Secondary Options

www.bppve.ca.gov – This is the California government Web site which regulates private post secondary and vocational education, provides tips to consumers, and publishes a directory of the 1,800 schools which it regulates.

www.calapprenticeship.org – This site provides detailed information about apprenticeship programs in California. Many links to other apprenticeship sites are also provided.

<u>www.carocp.org</u> – This site provides extensive links to ROCP sites throughout California.

<u>www.todaysmilitary.com</u> – This is the official Web site for careers in the U.S. Military. Numerous links to all military branches are included.

CLUBS_{*}

*Clubs regularly change

Academic Decathlon Arcade Games Art API - Asian Pacific Islander AVID BSU - Black Student's Union Christian Cosplay/Anime Debate Drama Environmental Farmers FFA FHA GSA Interact Journalism Key MECHA Middle Eastern Mock Trial Music PC Gaming Project Smile Poly Pulse Christian Robotics Science Olympiad Skills USA Spanish UNICEF Weightlifting Video Game



https://westhigh.tracy.k12.ca.us/activities-athletics/clubs



Are you a student who likes to WORK HARD and HAVE FUN at the same time? Do you like being involved in school activities that promote school pride and spirit? Are you a student that believes in making a difference for your school, community and our country?

IF the answer is YES to all of these questions, you may be interested in joining the West High Leadership class/program. The class/program is made up of selected and elected students to fulfill student government positions. ALL freshmen positions and commissioners are selected by the Associated Student Body Cabinet.

How it works:

In the spring, candidate packets will be provided at the middle school sites and at West High for you to pick up and complete. In these forms, you will be asked to obtain recommendations and parent permission. The packet will also include descriptions, due dates and contact numbers for any questions.

The class becomes a team made up of all class levels of officers and commissioners. We provide, create, organize and participate with commitment to activities such as Frosh n' Friends, Homecoming, Multicultural Week, Community Service Projects, Dances, performances for our school district and much more. This is an opportunity to get involved and create a life-time of wonderful high school memories! If this is for you, we want to hear from you. Any questions email abehman@tusd.net.



ATHLETIC PROGRAM

https://westhigh.tracy.k12.ca.us/activities-athletics/sports

Athletic Director: Steve Anastasio

830-3370 ext .3064

sanastasio@tusd.net

Eligibility Requirements: Students who intend to participate in athletics must meet eligibility guidelines: 1. A minimum of a "C" average (2.0 on a 4 point scale) for all classes. High School District students must be currently enrolled in at least 6 classes or the equivalent of 30 credits. 2. No course failures in any eligibility period 3. Students in grades 9-12 may be placed on academic probation if they receive one "F" during a grading period affecting eligibility. A student on academic probation is allowed to compete or perform in extra and co-curricular activities while on academic probation. The terms of a student's academic probation must be agreed upon by the student, their parent/guardian and their coach/advisor. The terms of a student's academic probation only two times during their high school career. Once a student has been on academic probation two times in their high school career, they must maintain a 2.0 average on a 4.0 scale and have no course failures (no F grades) in any eligibility period thereafter in order to compete or perform. The two times in which a student is allowed to be on academic probation may not be in consecutive grading periods affecting their eligibility. If you are interesting in applying for academic probation, please see your high school's Athletic Director.

Required Documents: All athletes must have on file in the athletic director's office before the first day of practice the following: Complete record of physical examination, proof of insurance form, emergency medical card, and a signed handbook consent form.

Fall Sports

Football Cross Country Girls Golf Girls Tennis Volleyball Water Polo

Winter Sports

Basketball Wrestling Soccer

Year Round Sports Cheer

Dance Team

Spring Sports

Baseball Softball Swimming Track Boys Golf Boys Tennis



Division I College Sports: 16 Core Courses

- 4 years English
- 3 years Math (Algebra 1, Geometry, Algebra 2)
- 2 years of Natural or Physical Science (1 yr lab sci)
- 1 year extra of English, Math or Science
- 2 years Social Science
- 4 years additional core courses

Division II College Sports: 16 Core Courses

- 3 years English
- 2 years Math (Algebra 1 or higher)
- 2 years of Natural or Physical Science
- 3 extra years of English, Math or Science
- 2 years of Social Science
- 4 years extra core courses

***For more information on GPA and SAT/ACT requirements - <u>ncaaeligibilitycenter.org</u> or <u>NAIA.org</u> for intercollegiate athletics <u>https://web3.ncaa.org/ecwr3/</u>



AVID is for students who are:

- / Interested in college and fulfilling the necessary A-G requirements
- / <u>Hardworking</u>, but may need extra support
- Achieving grades of Bs, Cs or Ds, but are <u>motivated</u> to be more successful
- Looking to take <u>AP</u> and <u>Honors</u> classes

The AVID class is an elective within the school day taken every year of high school. AVID focuses on students who have the potential to go to college. If accepted into the AVID program, students **commit to enroll in AVID every year of high school**.

An average week in the AVID class consists of:

- Tutorials: small groups who work with peers and/or avid tutors to help them better understand their academic curriculum.
- AVID curriculum: strategies for writing, inquiry, collaboration and reading.
- A Socratic Seminars: student led discussions similar to what goes on in many colleges; with a goal of better understanding a topic through listening and speaking strategies.
- Guest speakers: teaches students about potential careers, colleges, study habits, life plans and college preparation.

AVID focuses on organization. Students are required to:

- ⚠️ Keep an organized 3-ring binder for all their classes.
- - *▶* * Grade checks are taken to classes and brought home to parents frequently to help monitor progress.

Applications are available in the Counseling Office. You may <u>visit www.avidonline.org</u> for more information about AVID or contact either the AVID Counselor (Laurie Tomlin <u>ltomlin@tusd.net</u>) or the AVID Coordinator (Melinda Stewart <u>mstewart@tusd.net</u>)

https://westhigh.tracy.k12.ca.us/academics-programs/avid



"Education is the most powerful weapon which you can use to change the world" Nelson Mandela

Advanced Placement

West High School offers several courses for Advanced Placement during your Junior and Senior year. The College Board Advanced Placement (AP) Program gives students the opportunity to pursue college level courses while still in high school. Each course has a corresponding exam which is administered in May. Most colleges and universities give credit or placement to students with qualifying AP Exam grades. In addition, all designated AP/H classes receive extra grade point weighting for grades of C or higher. The AP course descriptions are available at **www.apcentral.collegeboard.com.** The following courses are offered at West High:

| AP Course | Pre- Requisites |
|--------------------------|---|
| Studio Art | Advanced Art Portfolio |
| Biology | Biology Pre AP / Chemistry H |
| Calculus AB | Pre Calculus Honors |
| Calculus BC | Calculus AB |
| Chemistry | Chemistry H |
| Computer Science | English 3 or English 3 AP |
| English Literature | French 3 Pre AP |
| French Language | French 4 AP |
| French Literature | World History or US History |
| Human Geography | US History |
| US Government & Politics | World History or US History |
| US History | PreCal H AND Chem, Chem H or Physics |
| Physics | English 2 or 3, World History or US History |
| Psychology | Spanish 3 Pre AP |
| Spanish Language | Spanish 4 AP |
| Spanish Literature | Algebra 2, English 3 |
| Statistics | |
| World History | |

To enroll in an AP class, the Class Registration Form must be signed by the student, parent, teacher of the prerequisite class and the AP teacher.

| AP Scholar | Granted to students who receive grades of 3 or higher on three or more |
|-----------------------------|--|
| | AP Exams. |
| AP Scholar with Honor | Granted to students who receive an average of at least 3.25 on all AP Exams |
| | taken, and grades of 3 or higher on four or more of these exams. |
| AP Scholar with Distinction | Granted to students who receive an average grade of at least 3.5 on all AP |
| | Exams taken and grades of 3 or higher on five or more of these exams. |
| State AP Scholar | Granted to the one male and one female student in each U.S. state with |
| | grades of 3 or higher on the greatest number of AP Exams, and then the highest |
| | average grade. |
| National AP Scholar | At least 3.5 on all AP Exams taken. Granted to students who receive an average |
| | grade of at least 4 on all AP Exams taken, and grades of 4 or higher on eight or |
| | more of these exams. |



☑ Science ☑ Engineering ☑ Technology

☑ College ☑ Career

Community - SEA students are part of a small learning community. They are with students and teachers who share their interests, giving them a supportive and personalized high school experience. SEA students are



SEA students earn a special diploma and medallion at graduation if they complete all Academy Graduate requirements

also part of West High, so they can participate in all West High sports, clubs, and other activities.



Engineering 1 students design tennisball catapults that can hit a target 50 feet away

Courses - SEA students take special Science & English courses that develop their critical thinking, problem-solving, communication, and teamwork skills. SEA English courses include literature with science and engineering themes. Engineering 1 and 2 teach core science principles and apply them to engineering projects. Engineering 3 and 4 teach the design process and students use 3D design software to design bridges, rockets, robots, toys, and smart devices.

Four Year Plans - SEA students follow a four-year plan that exceeds graduation and college entrance requirements. Incoming students meet with the SEA Coordinator to make their four year plan in the spring before their freshman year. Students choose one of two pathways: the Engineering Pathway prepares students to go to a four-year university, and the Technology Pathway prepares students to go to a community college or technical school.

Electives & Honors - Advanced students can take advanced Pre-AP or AP courses each year. All students can take electives in subjects such as technology, music, graphic arts, business, and science.

Activities - SEA students can select from a variety of activities each year. They may go to places such as Lawrence Livermore Labs, the Stanford Linear Accelerator, the Patriots Jet Team Foundation, or EA Games. Engineering students may go to Great America to study the physics of amusement rides. Some students join the Robotics Club where they design, build, program, and operate robots that they enter in regional and state tournaments.



Engineering 3 students design rockets to carry payloads such as eggs and altimeters to the highest altitude & return safely

For more information, see Mr. Moehnke in H-6 or Mrs. Bynum in H-12 https://westhigh.tracy.k12.ca.us/academics-programs/space-engineering-academy

| | S | pace & Engineering A | cader | ny Four | Year Plan | |
|------------------------------------|---------------------------------------|--------------------------------|-----------------|------------------------|----------------------|-----------------|
| Name | | Year of Graduation: | | 2022 | | |
| SEA Co | ounselor: | Mrs. Banchero | Date: | 3 | | |
| Plan After High School | | | | | Career G | oal |
| Four-Year College Direct (| | | | Studer | nt's Choice: | |
| | Community | College (|) | | | |
| | Technical S | chool (| 3 | Parent's Choice: | | |
| | Military (|) | | | | |
| | 5. 10 | Academy Gra | duate | Pathwa | У | |
| | Technology | Pathway Graduate | | Engine | ering Pathwa | ay Graduate |
| | Technology | Pathway w/ Honors | | Engine | eering Pathwa | ay w/Honors |
| Bothpati | hways meet gradu | ation requirements. The Engine | ening path | iv <i>aju also m</i> i | eets college require | ments. |
| | Grade 9 | - Freshman | 2/7 - 66 | G | rade 11 - Juni | or |
| 1 | Academy E | nglish I (or Pre-AP) | 1 | Acade | emy English III | (or AP) |
| 2 | Math - | - 16 - 16 - 19 - 19 18 | 2 | U.S. Hi | story (or AP) | 10. <u>1</u> 24 |
| 3 | SEA Physics | | 3 | | | |
| 4 | Freshman P | hysical Education | 4 SEA Chemistry | | | |
| 5 | | | 5 | | | |
| 6 | | | 6 | 9 03 9 | 5 B | ALC: N |
| other | | | other | | | |
| | Grade 10 | - Sophomore | | G | rade 12 - Seni | ior |
| 1 | Academy E | nglish II (or Pre-AP) | 1 | Acade | emy English IV | (or AP) |
| 2 | World Histor | Se SN 102 33 | 2 | | nment/Econ | 7.32 172 |
| 3 | Math - | | 3 | Math | | |
| 4 | SEA Biology | | 4 | Sr Scie | nce - | |
| 5 | Physical Ed | \$2400030048000000 | 5 | | | |
| 6 | | 20 | 6 | 9 9 | | |
| other | | | other | | | |
| Requi | ired Technol | ogy Pathway Courses | N | \athem | atics Course S | equence |
| | Exploratory | Industrial Tech | Sci/Eng | r - Strong | Sci/Engr - | Tech/Other |
| Technical Drawing or Engineering 4 | | Math | | Good Math | Tech/Other | |
| WH | WHS Fine Art or Modern Language | | Algebra 1 | | Algebra 1 | Algebra 1 |
| Requi | ired Enginee | ring Pathway Courses | Geometry PreAP | | Geometry | Geometry |
| Fi | rst Modern L | anguage Course | Algebro | 2 PreAP | Algebra 2 | Algebra 2 |
| Sec | ond Modern | Language Course | PreCo | ilculus H | Algebra 2 PreAP | Algebra 2 PreA |
| UC | Visual & Per | forming Arts Course | AP Calculus AB | | PreCalculus H | Advanced Mc |
| | Senior Scie | ence Courses | AP Cal | culus BC | AP Calculus AB | PreCalculus H |
| | ering 4, AP Physic n Calculus), AP | s 1. AP Physics C (must also | AP St | atistics | AP Statistics | AP Calculus AB |



A student may qualify for the Academic Block W in one of two ways:

- 1. Straight A's (or a GPA of 4.0 or higher)
 - ⁽²⁾ Freshmen with Straight A's in their first semester at West High
 - Sophomores, juniors and seniors with Straight A's, or a GPA of 4.0 or higher, in either of their two most recent semesters at West High

*In order for students to earn their Academic Block W using the Straight A's or a GPA of 4.0 or higher option, they must have taken a minimum of three courses from the University of California A-G list during their Straight A's or a GPA of 4.0 or higher semester.

2. Cumulative Academic Grade Point Average (9-12) (called ACA GPA (9-12) on transcript) at the end of Fall semester

(a) 10^{th} graders with a 3.94 or higher (a) 11^{th} graders with a 3.85 or higher (a) 12^{th} graders with a 3.75 or higher

*In order for students to earn their Academic Block W using the Cumulative Academic GPA (9-12) option, they must have taken a minimum of three courses from the University of California A-G list <u>in each semester</u> of high school they have completed.



The California Scholarship Federation is a state-wide organization which recognizes students for their high academic achievement while providing an opportunity for students to participate in community service activities. Students who have been members in CSF for 4 out of their last 6 semesters, and have qualified with their senior grades at least one semester get the honor of graduating as a CSF Seal Bearer. Seal Bearers have earned the honor of receiving: the Gold CSF pin, a Gold tassel, and Gold chord (if an inactive member) or Gold stole (if an active member). In addition, CSF Seal Bearers have the CSF Seal placed on their diploma and are seated in the front at graduation while receiving special recognition.

In order to become an official member of CSF, you **must** turn in:

- **u** your application (due on designated dates September and February)
- **photocopy** of your semester report card or transcript (*transcript does not need to be official*)
- **receipt** from bookkeeper for semester dues of \$7.00

** Students who are members of CSF still need to apply every semester.

*** No late applications will be accepted

Any questions regarding the application process should be directed to Mr. Haut <u>dhaut@tusd.net</u>

Merrill F. West High School Agriculture Department 4 Year Plan by Pathway

| Agriscience Pathway Only | | Animal Science Pathway | | Floriculture Pathway | |
|---------------------------------------|--------------------------------|-----------------------------------|-------------------------------|--------------------------|----------------------------------|
| A-G, HS Science and CTE Requirements | | A-G and CTE Requirements | | A-G and CTE Requirements | |
| Oth Crada | Franksh | 9th Gradai | Fastiak | Oth Crada | Faciliate |
| 9th Grade: | English | Grade: | English | 9th Grade: | English |
| | Math PE | | Math PE | | Math PE |
| | | | | | |
| | Modern Language | | Modern Language | | Modern Language |
| | Elective | | Elective | | Elective |
| | Agriculture Biology | | Agriculture Biology | | Agriculture Biology |
| | | 10th | | | |
| 10th Grade: | English | Grade: | English | 10th Grade: | English |
| | Math | | Math | | Math |
| | PE | | PE | | PE |
| | Modern Language | | Modern Language | | Modern Language |
| | World History | | World History | | World History |
| | Agriculture Chemistry | | Agriculture Chemistry | | Agriculture Chemistry |
| | | 11th | | | |
| 11th Grade: | English | Grade: | English | 11th Grade: | English |
| | Math | | Math | | Math |
| | US History | | US History | | US History |
| | Elective | | Elective Integrated Animal | | Elective Art & History of Floral |
| | Elective | | Science | | Design |
| | Agriculture Physics | | Agriculture Physics | | Agriculture Physics |
| 12th Grade: | English | 12th Grade: | English | 12th Grade: | English |
| | Math | | Math | | Math |
| | Economics/Government | | Economics/Government | | Economics/Government |
| | Elective | | Elective | | Elective |
| Integrated Animal Science or Elective | | Art & History of Floral Design | | Elective | |
| | Art & History of Floral Design | | Advanced Animal Science | | Floriculture II ROP |